## In the Claims

The following listing of claims replaces all previous listings.

40. (Currently Amended) A method in a computing system for modifying a user interface displayed on a display device, the method comprising:

receiving an indication from the computing device to modify the user interface of a currently running application;

displaying an identification block <u>identifying the currently running application</u>;

displaying a record toolbar;

displaying a notepad; and

displaying a note tab<u>, wherein the record toolbar, the notepad, and the note tab are all displayed within the user interface of the currently running application</u>.

41. (Canceled)

42. (Original) A method according to claim 40, wherein the step of displaying a record toolbar includes displaying a record button, a stop button, a play button, a fast forward button, and a rewind button.

43. (Original) A method according to claim 42, wherein the step of displaying a record toolbar further includes displaying a status bar indicating a relative length of a recording.

44. (Currently Amended) A method according to claim 41 <u>40</u>, wherein the step of displaying a note pad includes displaying both text data and an icon referring to an embedded voice note.

45. (Currently Amended) A method according to claim 41 <u>40</u>, wherein the step of displaying a note tab includes displaying a note tab to provide an indication to a user that the user is in a record portion of a currently running application.

46.    (Currently Amended) A display device having rendered thereon a user interface for displaying an embedded voice note, comprising:

an identification block;

a record tool bar;

a note pad <u>defining an area in which both text data and an icon are positioned, wherein the icon refers to an embedded voice note, and wherein the voice note is playable by selecting the icon</u>; and

a note tab.

47.    (Original) A display device according to claim 46, wherein the identification block includes information regarding a currently running application.

48.    (Original) A display device according to claim 46, the record tool bar includes a record button, a stop button, a play button, a fast forward button, and a rewind button.

49.    (Original) A display device according to claim 48, wherein the record toolbar further includes a status bar indicating a relative length of a recording.

50.    (Canceled)

51.    (Original) A display device according to claim 46, wherein the note tab includes an indication to a user that the user is in a record portion of a currently running application.